

IN THE SPECIFICATION:

Please replace the paragraph beginning on page 3, line 16, with the following paragraph:

B1
Preferably, the carrier is movable in a radial direction with respect to the axis of rotation, so that the carrier can move during standstill of the affixing means, to a position in which it abuts against an object which is present in the holder, from which position it can pull said object from the holder when the carrier moves in a reverse direction.

Please replace the paragraph beginning on page 7, line 29, with the following

paragraph:

B2
Figure 2 shows how the affixing means 2 can rotate through an angle of 120° in order to move the next carrier 4 to the upper position, from where said next carrier 4 can take along an object 6 from holder 5. Then the affixing means are rotated further through 120° , whereby the object 6 that was taken along first is affixed to a product moving in path 1 in the direction indicated by arrow 8. The sub-atmospheric pressure is thereby released the moment carrier 4 occupies the lower position.

Please replace the paragraph beginning on page 8, line 1, with the following

paragraph:

B3
It will be apparent, that the affixing means 2 rotates through an angle of 120° each time, whereby an object 6 can be affixed to a passing product, whilst affixing means 2 will be stationary for some time after each rotation, wherein a carrier 4 occupies the upper position, engaging an object 6 from the holder 5 thereby.